

## Shohin Abdulkhmidov

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### EDUCATION

**San Jose State University** – *San Jose, CA*

Expected graduation: May 2023

**Bachelor of Science in Software Engineering**

GPA: 3.42

- Relevant coursework: Data Structures and Algorithms, Object Oriented Design and Programming, Software Engineering I, Computer Architecture, Computer and Human Interaction, Assembly Language Programming

### TECHNICAL SUMMARY

**Languages:** Java, Python, Swift, Objective-C, JavaScript, Shell Script, C

**Frameworks:** Material Design, Bootstrap, Flask, Spring Boot, Apache Tomcat, REST

**Software & Tools:** GitHub, Postman, Docker, GCP, Cisco Networking, Kubernetes

**Operating Systems:** Windows, Linux, MacOS, Android, iOS

**Databases:** SQL, MySQL, MongoDB, NoSQL

### PROJECT NAME

**Online Booking Platform** – *San Jose, CA*

Fall 2021

Full Stack Software Engineer | [Documentation](#)

- Worked with an agile software development team of 3 students to develop successfully minimalistic booking website.
- Integrated the open-source Spring framework and REST API with Java for backend and used MySQL for database.
- Utilized test-driven development using JUnit unit testing framework and passed 10+ test cases.
- Designed responsive user interface for the frontend using HTML and CSS framework to resize, hide, shrink, enlarge, or move the content to make it look good on any screen.

**Scholar Rabbit Web Application** – *San Jose, CA*

Fall 2021

Lead Software Development Engineer | [Documentation](#)

- Led a team of 4 software engineering students to develop a productivity web application that allows users to take notes, create flashcards, and use pomodoro timer.
- Implemented RESTful API with Flask to create a scalable application that could handle up to 1000 users at a time.
- Refactored the project's code down to 70% of its original size to make the code easier to read and improve in future.

### LEADERSHIP ACTIVITIES & VOLUNTEER EXPERIENCE

**The Braven Accelerator** – *San Jose, CA*

Spring 2022

Lead Technical Project Manager | [Documentation](#)

- Designed a prototype of a mentorship program that looked to increase the number of diverse applicants up to a senior-level science and engineering positions at biotechnology company, Denali Therapeutics.
- Led a group of 8 diverse college students by developing project management plan, performing check-ins, coordinating deliverables, and facilitating virtual communications.
- Presented the prototype to a group of 60+ people, including the local Denali Therapeutics Recruiting team, leadership coaches, college students and other professionals in the interest of Post Accelerator Fellow membership.
- Experienced in hybrid environment, mixed methodology workflow using Agile and Waterfall approaches to bridge team silos, increase collaboration, and provide greater visibility across strategic investments and value streams.

### HONORS & AWARDS, SKILLS & INTERESTS

**Skills:** Teamwork, presenting, leadership, design thinking, and project planning, problem-solving

**Interests:** Gaming, reading, photography, sports, and exercise

**Certificates:** [Google IT Support Professional](#), [Lyft Backend Engineering Virtual Experience](#)

**Languages:** Fluent English, Native Tajik